	FILE	'AGRICOLA, CAPLUS, BIOSIS' ENTERED AT 14:18:55 ON 15 SEP 2006
L1		42 S POD (10W) BROWN
L2		12 S (HILA OR HILUM) (10W) BROWN
L3		15 S PUBESCENCE (10W) TAWNY
L4		233 S FLOWER (10W) PURPLE
L5		1700 S MATURITY (10W) (ZERO OR 0)
L6		0 S L5 AND L4 AND L3 AND 2 AND L1 AND SOYBEAN?
L7	•	1 S XB06H04
L8		1912 S PHYTOPHTHORA (10W) (RESIST? OR TOLER?)
L9.		O S L8 AND L4 AND L3 AND L2 AND L1
L10		O S L4 AND L3 AND L2 AND L1 AND (SOYBEAN?)
L11		68 S ((FABRIZIUS M?) OR (FABRIZIUS, M?))/AU
L12		60 S L11 AND SOYBEAN?
L13		50 DUP REM L12 (10 DUPLICATES REMOVED)
L14		747 S ((ROACH M?) OR (ROACH, M?))/AU
L15		107 S L14 AND SOYBEAN?
L16		76 DUP REM L15 (31 DUPLICATES REMOVED)
L17		173 S ((GEBHARDT D?) OR (GEBHARDT, D?))/AU
L18		52 S L17 AND SOYBEAN?
L19		28 DUP REM L18 (24 DUPLICATES REMOVED)

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WEST Search History



DATE: Friday, September 15, 2006

Hide? Set Name Query				
	DB=PGPB,USPT; PLUR=YES; OP=ADJ			
	L10	xb06h04	1	
	L9	L8 and 17 and 16 and 15	0	
	L8	shattering near5 9	65	
	L7	canopy width near5 5	25	
	L6	(harvest standability or lodging resistance) near5 (9 or erect)	173	
	L5	L4 and l3 and l2 and l1 and soybean	129	
	L4	flower near5 purple	3206	
	L3	pubescence near5 tawny	934	
	L2	(hila or hilum) near5 brown	401	
	L1	pod color near5 brown	554	

END OF SEARCH HISTORY